Traci Green

From: Sent: John B. King [John.King@bswllp.com] Thursday, October 18, 2012 3:54 PM

To:

Traci Green

Cc:

-Nora Lane; Sanford Phillips; Scott Guilliams; Donelson Caffery

Subject:

RE: Explo Systems

Attachments:

Explo - Igloo - Clean Harbors Pan.pdf; Explo - Igloo - MSDS Sheet.pdf

Traci - In addition to the written plan just submitted (attached again), I have the following answers provided by Exploregarding your questions.

Description of the open burning process? The open burning process will consist of gathering the material and spreading it over the concrete base of 2464. We will cover the material with a layer of hay and a small amount of diesel fuel. The person in charge will set a fuse line up to the material and ignite the material from a safe distance.

Where is the open burning going to occur? On the slab.

Is the proposed site on a concrete slab? Yes.

Which Unit was affected by the explosion? Please note that it is not a HW permitted unit. Unit 2464, which is not a hazardous waste unit.

Final disposal location of the residue (solid waste landfill?). There will be none left. It will be burned until there is no residue.

Estimate of material to be treated and sent for final disposal. There is about 1,000 pounds. There will be none left. It will be burned until there is no residue.

Estimated time frame for length of activity. 1-4 weeks.

Submit a MSDS or a waste characterization of the material to be treated? See attached MSDS received from Explo.

I apologize for the way this information is coming in. Thanks, John

From: Traci Green [mailto:Traci.Green@LA.GOV]

Sent: Thursday, October 18, 2012 3:00 PM

To: John B. King

Cc: Nora Lane; Sanford Phillips; Scott Guilliams; Donelson Caffery

Subject: Re: Explo Systems

John,

As discussed over the phone,

We need more information on the material, treatment, and disposal for this project.

Thank you,

Traci Green

Waste Permits Manager
Louisiana Department of Environmental Quality

Phone: (225) 219-3043 Fax: (225) 219-3158